180 Canfield Street Morgantown, WV 26505-3101

File Code: 3410

Date: June 29, 1999

Mr. Greg Mollenkopf

U.S. Army Corps of Engineers

Attn: CENAB-OP-PN Baltimore, MD 21203

Dear Mr. Mollenkopf:

On June 14-22, 1999, Rod Whiteman of my staff conducted aerial detection surveys for gypsy moth-caused tree defoliation at 10 U.S. Army Corps of Engineers projects located within the Baltimore District. I am pleased to report that no defoliation was detected at, or in the vicinity of, Alyesworth Creek, Alvin R. Bush Dam, Cowanesque Lake, Curwensville Lake, Indian Rock Dam, Jennings Randolph Lake, Foster Joseph Sayers Dam, Stillwater Lake and Tioga-Hammond Lakes.

At Raystown Lake, approximately 145 acres of moderate defoliation (31-60 percent) and 351 acres of heavy defoliation (61-100 percent) were detected on Corps property while 38 acres of moderate defoliation and 124 acres of heavy defoliation were detected on adjacent lands. This defoliation along with the 1999 gypsy moth suppression blocks are depicted in Figures 1-3. The suppression project successfully provided foliage protection as no defoliation was detected in the treated areas.

If you anticipate requesting either financial or technical assistance for gypsy moth control in 2000, please contact Brad Onken or Rod by letter or telephone (304) 285-1541 before August 27, 1999.

Please contact Rod at the above number if you have any questions regarding this aerial survey letter.

Sincerely,

Field Representative

Morgantown Field Office

Enclosure

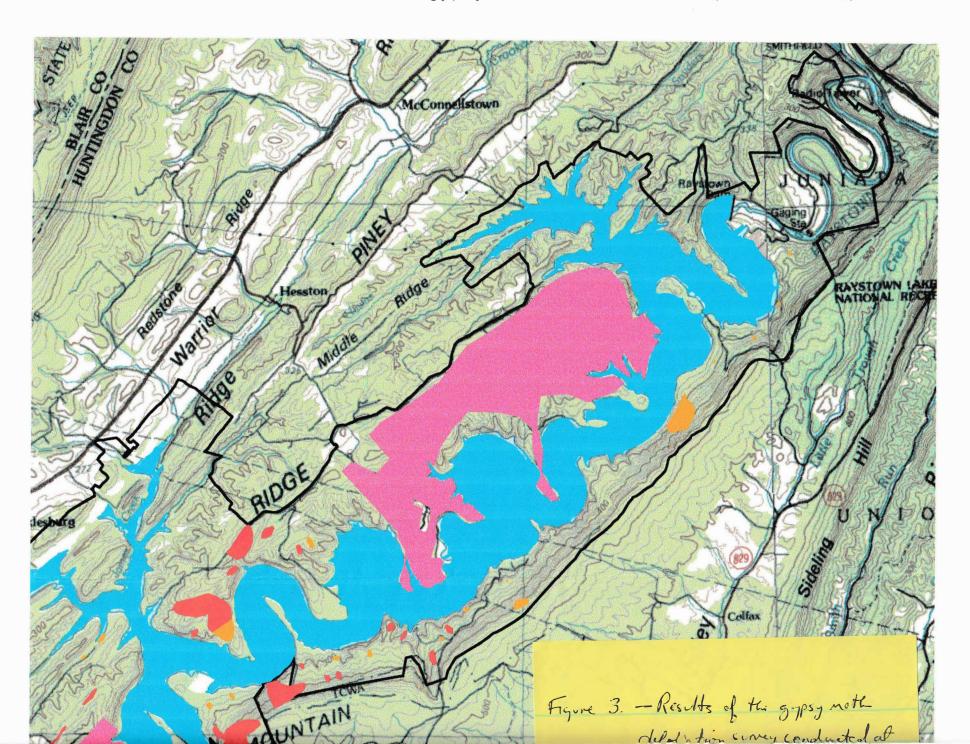
cc: Ivan Conley, Alyesworth Creek and Stillwater Lake
Jim Hedgeland, Alvin R. Bush Dam
Mark Simonis, Cowanesque Lake and Tioga-Hammond Lakes
Bill Welsh, Curwensville Lake
Kimm Rockey, Indian Rock Dam



Russell Newman, Jennings Randolph Lake Dwight Beal, Raystown Lake Vernan Gunsalles, Foster Joseph Sayers Dam Robert Tichenor, MDA Dave Cohen, MDA Larry Rhoads, PA BOF Jan Hacker, WVDA Noel Schneeberger, AO

JWH/RLW/blm

Figure 2. -- Results of the gypsy moth defoliation survey conducted at Raystown Lake on June 15 and the 1999 gypsy moth treatment blocks (Northern Half).



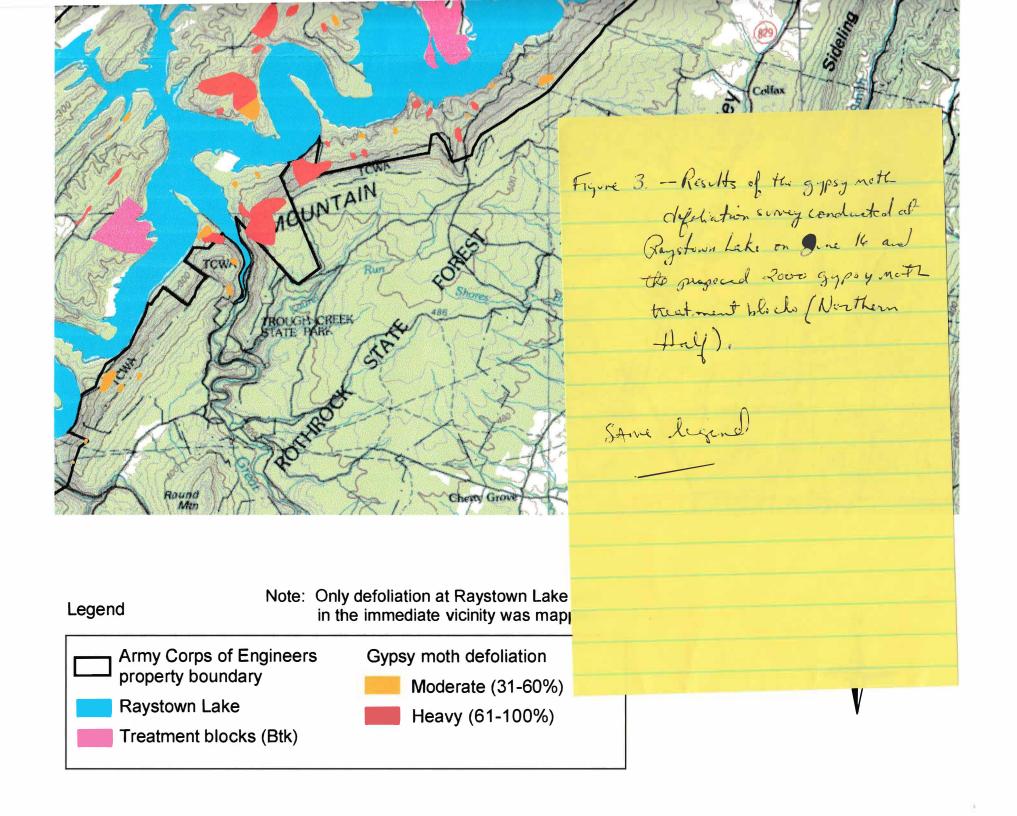
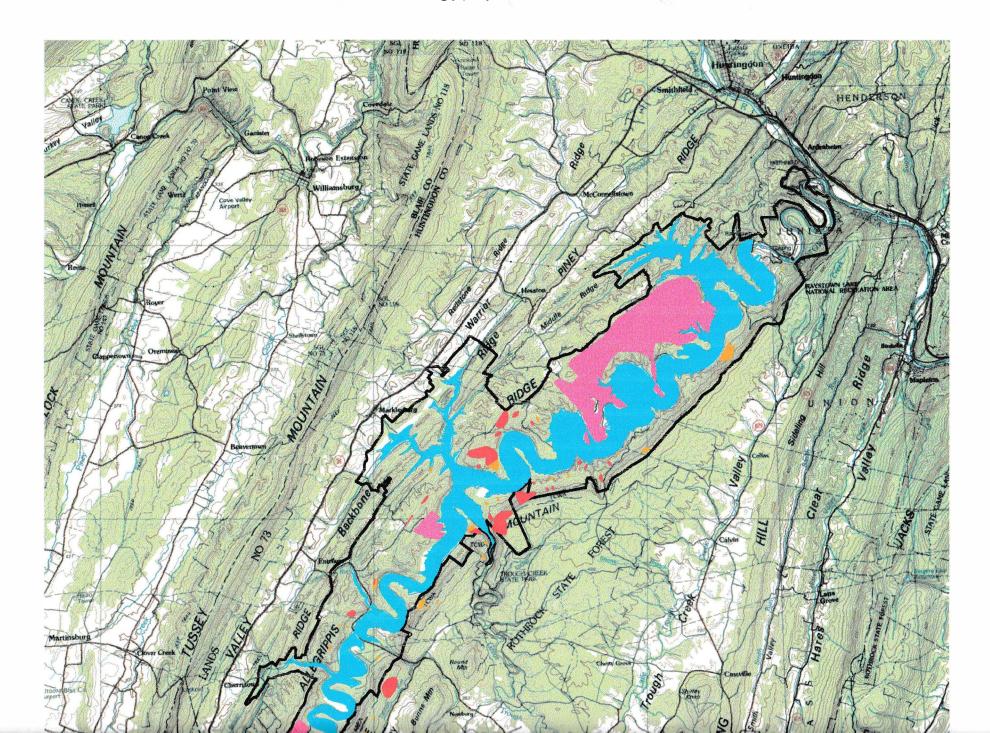
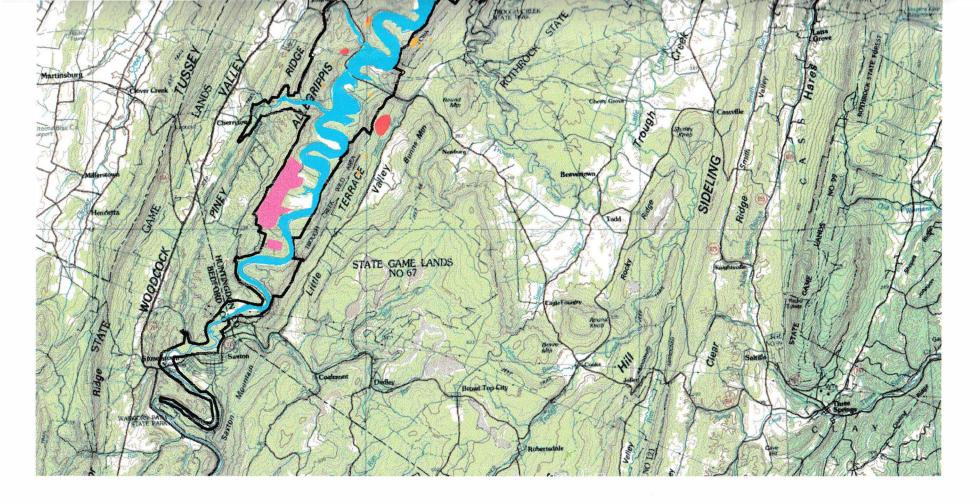


Figure 1. -- Results of the gypsy moth defoliation survey conducted at Raystown Lake on June 15 and the 1999 gypsy moth treatment blocks.





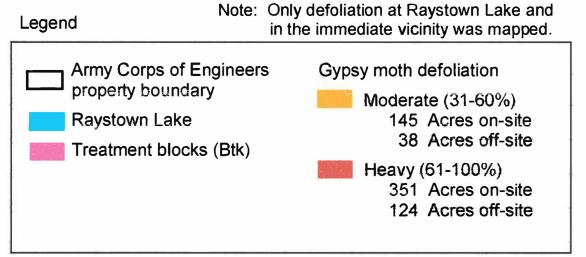




Figure 3. -- Results of the gypsy moth defoliation survey conducted at Raystown Lake on June 15 and the 1999 gypsy moth treatment blocks (Southern Half).

